

PLUS Search Results for S/N 10759333, Searched February 28, 2006

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10759333 on February 28, 2006

Original Classifications

6 702/9  
4 175/50  
2 73/152.19  
2 166/250.07  
2 175/40  
2 434/299  
2 702/6

Cross-Reference Classifications

8 175/40  
5 73/152.46  
4 175/58  
4 702/6  
3 175/45  
3 175/50  
2 73/152.03  
2 73/152.31  
2 73/152.44  
2 73/152.47  
2 73/152.52  
2 73/152.55  
2 73/152.59  
2 166/250.07  
2 166/250.17  
2 166/254.2  
2 340/856.3  
2 367/81  
2 367/83  
2 702/14  
2 702/9

Combined Classifications

10 175/40  
8 702/9  
7 175/50  
6 73/152.46  
6 702/6  
4 166/250.07  
4 175/58  
3 175/45  
2 73/152.03  
2 73/152.05  
2 73/152.19  
2 73/152.22  
2 73/152.31  
2 73/152.43  
2 73/152.44  
2 73/152.47  
2 73/152.52  
2 73/152.55  
2 73/152.59  
2 166/250.01  
2 166/250.17  
2 166/254.2  
2 250/253  
2 340/853.1  
2 340/856.3  
2 367/75

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2 367/81  
2 367/82  
2 367/83  
2 434/299  
2 702/12  
2 702/14

Titles of Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10759333 on February 28, 2006

- 10 175/40 (2 OR, 8 XR)  
Class 175 : BORING OR PENETRATING THE EARTH  
175/40 WITH SIGNALING, INDICATING, TESTING OR  
MEASURING
- 8 702/9 (6 OR, 2 XR)  
Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR  
TESTING  
702/1 MEASUREMENT SYSTEM IN A SPECIFIC ENVIRONMENT  
702/2 .Earth science  
702/6 ..Well logging or borehole study  
702/9 ...Drilling
- 7 175/50 (4 OR, 3 XR)  
Class 175 : BORING OR PENETRATING THE EARTH  
175/40 WITH SIGNALING, INDICATING, TESTING OR  
MEASURING  
175/50 .Indicating, testing or measuring a condition  
of the formation
- 6 73/152.46 (1 OR, 5 XR)  
Class 073 : MEASURING AND TESTING  
73/152.01 BOREHOLE OR DRILLING (E.G., DRILL LOADING  
FACTOR, DRILLING RATE, RATE OF FLUID FLOW)  
73/152.43 .During drilling  
73/152.46 ..Downhole measurement
- 6 702/6 (2 OR, 4 XR)  
Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR  
TESTING  
702/1 MEASUREMENT SYSTEM IN A SPECIFIC ENVIRONMENT  
702/2 .Earth science  
702/6 ..Well logging or borehole study
- 4 166/250.07 (2 OR, 2 XR)  
Class 166 : WELLS  
166/244.1 PROCESSES  
166/250.01 .With indicating, testing, measuring or  
locating  
166/250.07 ..Bottom hole pressure
- 4 175/58 (0 OR, 4 XR)  
Class 175 : BORING OR PENETRATING THE EARTH  
175/57 PROCESSES  
175/58 .Sampling of earth formations
- 3 175/45 (0 OR, 3 XR)  
Class 175 : BORING OR PENETRATING THE EARTH  
175/40 WITH SIGNALING, INDICATING, TESTING OR  
MEASURING  
175/45 .Tool position direction or inclination  
measuring or indicating within the bore
- 2 73/152.03 (0 OR, 2 XR)  
Class 073 : MEASURING AND TESTING  
73/152.01 BOREHOLE OR DRILLING (E.G., DRILL LOADING  
FACTOR, DRILLING RATE, RATE OF FLUID FLOW)  
73/152.02 .Formation logging (e.g., borehole studies of  
pressure derivatives or of pressure-temperature

- derivatives)  
73/152.03 ..During drilling
- 2 73/152.05 (1 OR, 1 XR)  
Class 073 : MEASURING AND TESTING  
73/152.01 BOREHOLE OR DRILLING (E.G., DRILL LOADING  
FACTOR, DRILLING RATE, RATE OF FLUID FLOW)  
73/152.02 .Formation logging (e.g., borehole studies of  
pressure derivatives or of pressure-temperature  
derivatives)  
73/152.05 ..Density, porosity, or permeability
- 2 73/152.19 (2 OR, 0 XR)  
Class 073 : MEASURING AND TESTING  
73/152.01 BOREHOLE OR DRILLING (E.G., DRILL LOADING  
FACTOR, DRILLING RATE, RATE OF FLUID FLOW)  
73/152.18 .Fluid flow measuring or fluid analysis  
73/152.19 ..During drilling
- 2 73/152.22 (1 OR, 1 XR)  
Class 073 : MEASURING AND TESTING  
73/152.01 BOREHOLE OR DRILLING (E.G., DRILL LOADING  
FACTOR, DRILLING RATE, RATE OF FLUID FLOW)  
73/152.18 .Fluid flow measuring or fluid analysis  
73/152.19 ..During drilling  
73/152.22 ...Pressure
- 2 73/152.31 (0 OR, 2 XR)  
Class 073 : MEASURING AND TESTING  
73/152.01 BOREHOLE OR DRILLING (E.G., DRILL LOADING  
FACTOR, DRILLING RATE, RATE OF FLUID FLOW)  
73/152.18 .Fluid flow measuring or fluid analysis  
73/152.29 ..Rate of fluid flow  
73/152.31 ...Plural diverse measuring
- 2 73/152.43 (1 OR, 1 XR)  
Class 073 : MEASURING AND TESTING  
73/152.01 BOREHOLE OR DRILLING (E.G., DRILL LOADING  
FACTOR, DRILLING RATE, RATE OF FLUID FLOW)  
73/152.43 .During drilling
- 2 73/152.44 (0 OR, 2 XR)  
Class 073 : MEASURING AND TESTING  
73/152.01 BOREHOLE OR DRILLING (E.G., DRILL LOADING  
FACTOR, DRILLING RATE, RATE OF FLUID FLOW)  
73/152.43 .During drilling  
73/152.44 ..Drill depth rate
- 2 73/152.47 (0 OR, 2 XR)  
Class 073 : MEASURING AND TESTING  
73/152.01 BOREHOLE OR DRILLING (E.G., DRILL LOADING  
FACTOR, DRILLING RATE, RATE OF FLUID FLOW)  
73/152.43 .During drilling  
73/152.46 ..Downhole measurement  
73/152.47 ...Vibration
- 2 73/152.52 (0 OR, 2 XR)  
Class 073 : MEASURING AND TESTING  
73/152.01 BOREHOLE OR DRILLING (E.G., DRILL LOADING  
FACTOR, DRILLING RATE, RATE OF FLUID FLOW)  
73/152.51 .Pressure measurement  
73/152.52 ..Plural diverse measurements

- 2 73/152.55 (0 OR, 2 XR)  
 Class 073 : MEASURING AND TESTING  
 73/152.01 BOREHOLE OR DRILLING (E.G., DRILL LOADING  
 FACTOR, DRILLING RATE, RATE OF FLUID FLOW)  
 73/152.54 .Downhole test  
 73/152.55 ..Fluid test
- 2 73/152.59 (0 OR, 2 XR)  
 Class 073 : MEASURING AND TESTING  
 73/152.01 BOREHOLE OR DRILLING (E.G., DRILL LOADING  
 FACTOR, DRILLING RATE, RATE OF FLUID FLOW)  
 73/152.54 .Downhole test  
 73/152.59 ..By measurement of response due to force
- 2 166/250.01 (1 OR, 1 XR)  
 Class 166 : WELLS  
 166/244.1 PROCESSES  
 166/250.01 .With indicating, testing, measuring or  
 locating
- 2 166/250.17 (0 OR, 2 XR)  
 Class 166 : WELLS  
 166/244.1 PROCESSES  
 166/250.01 .With indicating, testing, measuring or  
 locating  
 166/250.17 ..Including testing or treating tool having at  
 least one actuatable packer
- 2 166/254.2 (0 OR, 2 XR)  
 Class 166 : WELLS  
 166/244.1 PROCESSES  
 166/250.01 .With indicating, testing, measuring or  
 locating  
 166/254.1 ..Determining position of earth zone or marker  
 166/254.2 ...Well logging
- 2 250/253 (1 OR, 1 XR)  
 Class 250 : RADIANT ENERGY  
 250/253 GEOLOGICAL TESTING OR IRRADIATION
- 2 340/853.1 (1 OR, 1 XR)  
 Class 340 : COMMUNICATIONS: ELECTRICAL  
 340/853.1 WELLBORE TELEMETERING OR CONTROL (E.G.,  
 SUBSURFACE TOOL GUIDANCE, DATA TRANSFER, ETC.)
- 2 340/856.3 (0 OR, 2 XR)  
 Class 340 : COMMUNICATIONS: ELECTRICAL  
 340/853.1 WELLBORE TELEMETERING OR CONTROL (E.G.,  
 SUBSURFACE TOOL GUIDANCE, DATA TRANSFER, ETC.)  
 340/856.3 .Including particular sensor
- 2 367/75 (1 OR, 1 XR)  
 Class 367 : COMMUNICATIONS, ELECTRICAL: ACOUSTIC WAVE  
 SYSTEMS AND DEVICES  
 367/14 SEISMIC PROSPECTING  
 367/37 .Land-reflection type  
 367/75 ..Shear wave
- 2 367/81 (0 OR, 2 XR)  
 Class 367 : COMMUNICATIONS, ELECTRICAL: ACOUSTIC WAVE  
 SYSTEMS AND DEVICES  
 367/81 WELLBORE TELEMETERING

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- 2 367/82 (1 OR, 1 XR)  
 Class 367 : COMMUNICATIONS, ELECTRICAL: ACOUSTIC WAVE  
           SYSTEMS AND DEVICES  
       367/81 WELLBORE TELEMETERING  
       367/82 .Through drill string or casing
- 2 367/83 (0 OR, 2 XR)  
 Class 367 : COMMUNICATIONS, ELECTRICAL: ACOUSTIC WAVE  
           SYSTEMS AND DEVICES  
       367/81 WELLBORE TELEMETERING  
       367/83 .Through well fluids
- 2 434/299 (2 OR, 0 XR)  
 Class 434 : EDUCATION AND DEMONSTRATION  
       434/276 SCIENCE  
       434/299 .Geology
- 2 702/12 (1 OR, 1 XR)  
 Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR  
           TESTING  
       702/1 MEASUREMENT SYSTEM IN A SPECIFIC ENVIRONMENT  
       702/2 .Earth science  
       702/6 ..Well logging or borehole study  
       702/11 ...Formation characteristic  
       702/12 ....Fluid flow investigation
- 2 702/14 (0 OR, 2 XR)  
 Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR  
           TESTING  
       702/1 MEASUREMENT SYSTEM IN A SPECIFIC ENVIRONMENT  
       702/2 .Earth science  
       702/14 ..Seismology